

SLIVINSKIY, A.I.

The over-all mechanization of operations in industrial construction.  
Prom. stroi. 37 no.9:38-42 S '59. (MIRA 13:1)

1.Zamestitel' predsedatelya Dnepropetrovskogo sovnarkhoza.  
(Building machinery) (Factories--Design and construction)

KHUDOSOVTSYEV, N.M.; IVANOVSKIY, G.I.; SHIL'DKROT, M.A.; SLIVINSKIY, A.I.,  
inzh.; KASHUBA, V.A.

Contribution of construction workers to the creation of a material  
and technical foundation for communism. Prom. stroi. 39 no.9:  
10-29 '61. (MIRA 14:10)

1. Predsedatel' Luganskogo sovnarkhoza (for Khudosovtsev). 2.  
Predsedatel' Zapozhskogo sovnarkhoza (for Ivanovskiy). 3. Zame-  
stitel' predsedatelya Sverdlovskogo sovnarkhoza (for Shil'dkrot).
4. Zamestitel' predsedatelya Dnepropetrovskogo sovnarkhoza (for  
Slivinskiy). 5. Zamestitel' predsedatelya sovnarkhoza Altayskogo  
kraya (for Kashuba).  
(Industrial buildings) (Construction industry)

SLIVINSKIY, A.I.

Standardization in the construction industry. Standartizatsiia  
28 no.10:23-25 O '64. (MIRA 17:12)

1. Zamestiteł' predsedatelya Gosstroya SSSR.

SLIVINSKIY, B.V.

Gear pump for propane tank cars. Gaz. pro... 9 no. 9. 34-36 164.  
(MIRA 17;10)

SOV/72-58-10-14/18

AUTHORS: Veklich, P. M., Slivinskiy, I. G., Yurkov, L. F.

TITLE: Heating Stove for Glass Parts of Electronic Fluorescent  
Tubes ('Magrevatel'naya pech' dlya steklyannykh detaley  
elektronno-luchevykh trubok')

PERIODICAL: Steklo i keramika, 1958, Nr 10, pp 44-45 (USSR)

ABSTRACT: The authors of this article constructed some gas stoves for these parts at the Moskovskiy elektrolampovyy zavod (Moscow Incandescent Bulb Factory). The stoves were built for the heating of cones and shades prior to their welding. Such a stove (Fig 1) has two muffle channels, a lower and an upper one. The heating surfaces of the muffle channels are produced of carborundum plates of the dimensions 303 x 343 mm. The construction makes it possible to heat the parts to be welded sufficiently quickly, and also to carry out repair work of the muffle without putting the stove to pieces. The waste gases from the lower muffle are directed into the upper one; they heat the latter and then are sucked off by a fan. To improve the temperature control the muffle channels are separated into 5 individual sections by walls.  
  
Card 1/2

SOV/72-58-10-14/18

Heating Stove for Glass Parts of Electronic Fluorescent Tubes

The parts to be heated move continuously in the operation chamber of the stove on a conveyer belt. The heating cycle may be adjusted within 10 to 30 minutes at a length of the operation chamber of the stove of 10 m; this is done by controlling the velocity of the conveyer belt. The stove temperature conditions are controlled by means of thermocouples. From figure 2 the course of the temperature in the stove may be seen. This simple construction makes it possible to the glass factories to produce them by themselves. There are 2 figures.

ASSOCIATION: Moskovskiy elektrolampovyy zavod (Moscow Incandescent Bulb Factory)

Card 2/2

AUTHORS: Slivinskiy, I. G., Braurman, Ye. G. SOV/72-58-10-15/18

TITLE: Producing Ceramic Jets for the AGT Machines by the Pneumatic Stamping Method (Izgotovleniye keramicheskikh mundshtukov dlya mashin AGT metodom pnevmaticheskogo trambovaniya)

PERIODICAL: Steklo i keramika, 1958, Nr 10, pp 46-47 (USSR)

ABSTRACT: At the stekol'nyy tsekh Moskovskogo elektrolampovogo zavoda (Glass Department of the Moscow Incandescent Bulb Factory) the technical process of the production of jets in metal molds consisting of two parts was developed (Fig 1). The preparation of the batch is described in detail. The stamping of the mass is carried out by means of an air hammer of the type TP-1. The raw jets are dried in the course of 6 - 7 days at room temperature. The burning cycle lasts 8 days according to the temperature curve given in figure 2. The stay time at the maximum temperature of 1300° is 12 - 14 hours. The burned jets (Fig 3) are processed on a lathe (Fig 4). To increase their glass stability the jets processed are covered with a mass the composition of which is given; it dries at room temperature within 12 hours. After polishing with emery paper the jets are another time

Card 1/2

SOV/72-58-10-15/18

Producing Ceramic Jets for the ATT Machines by the Pneumatic Stamping Method

burned at the maximum temperature of 1300°. The jets produced by this way have a shrinkage of 1,5 - 2 %, instead of the usual 10 - 12 %. The indices of the water absorption and the porosity of the jets may be seen from the table given. The time required for the production was reduced to 18 - 20 days (hitherto 1,5 - 2 months). There are 4 figures and 1 table.

ASSOCIATION: Moskovskiy elektrolampovyy zavod  
(Moscow Incandescent Bulb Factory)

Card 2/2

PAGE 1 BOOK INFORMATION

Buchino-taicheskoye obshchestvo energeticheskoy proizvodstvennosti Molotovskoy  
PervomaiskoyIzdatelstvo gos. v Prevalimnicheskoy pererab. i koral'nykh ustroystvovach 6.  
Molotovskoy oblasti; materialy Molotovskogo mashino-taicheskogo  
institutu (Utilization of Gas in Industrial Purposes and Boiler Units  
in Moscow and Moscow Oblast); Materials of the Moscow Scientific and  
Technical Conference (Moscow, Gosizdat, 1959. 227 p. Errata slip  
inserted. 5,000 copies printed.B. I. Dzhambard, Doctor of Technical Sciences; Doc. Ed. I. N. I.  
Stepanchenko Tech. Ed.; A. S. Polozina.PURPOSE: This collection of articles is intended for specialists engaged in  
designing and operating gas units of industrial enterprises and electric  
power plants.CONTENTS: The change-over in some industrial enterprises from solid and liquid  
fuel to natural gas is discussed and further possibilities existing along  
this line are examined. Advantages of using natural gas as a source of energy  
are outlined. Different gas burner systems, devices for automatic control  
of the combustion process, structural features of furnaces operating on natural  
gas, gas-supply systems and the introduction of safety measures in the  
construction and operation of gas units are described. The book contains  
many diagrams of gas-supply systems and equipment. No personalities are  
mentioned. One article is followed by references.

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Chart 1/4

(9)

OSHCHIPKOV, F.P.; FROLOV, V.K.; Prinimali uchastiye: SAVKINA, G.A., inzh.;  
LYAKHOVETS'KAIA, M.A., inzh.; SLIVINSKIY, I.G., inzh.; PARASHINA,  
Z.V., tekhnik; MIKIFOROVA, Z.V., tekhnik

Founding of ZS-4 glass in pot furnaces. Stek. i ker. 18 no.7:5-8  
Jl '61. (MIRA 14:7)

(Glass manufacture)

IN-DIN-SIN, V.A.; SLIVINSKIY, I.G.; YURKOV, L.F.

Improving working conditions in the hand working section. Stek.  
i ker. 18 no.9:36-37 S '61. (MIRA 14:10)  
(Glass manufacture—Hygienic aspects)

NOVIKOV, M.D.; SLIVINSKIY, I.G.; YURKOV, L.F.

Mechanization of draining and granulating melted glass when  
stopping a pot furnace for repair. Stek.i ker. 20 no.2:35  
(MIRA 16:2)  
F '63.

1. Moskovskiy elektrolampovyy zavod.  
(Glass furnaces)

GINZBURG, D.B., doktor tekhn. nauk [deceased]; RAPOPORT, A.Ya., inzh.;  
SLIVINSKIY, I.G., inzh.; YURKOV, L.F., inzh.; EL'KIN, G.B., inzh.

Investigating processes of manufacturing high-lead glass.  
Stek. i ker. 22 no.12:9-11 D '65. (MIRA 18:12)

ADRIANOV, P.K.; ANDRIANOV, S.M.; BEREZIKOV, B.S.; GOLOVKO, V.G. [Holovko, V.H.]; DOBROVOL'SKIY, A.V. [Doborovol's'kyi, A.V.]; DOVGAL', M.F. [Dovhal', M.F.]; YELIZAROV, V.D. [Elizarov, V.D.]; ZHIZDRINSKIY, V.M. [Zhizdryns'kyi, V.M.]; ZVENIGORODSKIY, O.M. [Zvenigorods'kyi, O.M.]; ZAYCHENKO, R.M. [Zaichenko, R.M.]; IVANENKO, Ye.I. [Ivanenko, I.I.]; KOMAR, A.M.; KOS'YANOV, O.M.; KAZAKOV, O.I.; KOSENKO, S.K.; KLIMENKO, T.A.; KIR'YAKOV, O.P.; KALISHUK, O.L.; LELICHENKO, M.T.; LEBEDICH, M.V.; MIKHAYLOV, V.O. [Mykhailov, V.O.]; MOROZ, I.I.; MOSHCHIL', V.Yu. [Moshchil', V.IU.]; NEPOROZHNIY, P.S. [Neporozhniy, P.S.]; NEZDATNIY, S.M. [Nezdatnyi, S.M.]; NOVIKOV, V.I.; POLEVOY, S.K. [Polevoi, S.K.]; PEREKHREST, M.S.; PUZIK, O.Ye. [Puzik, O.E.]; RADIN, K.S.; SLIVINSKIY, O.I. [Slivins'kyi, O.I.]; STANISLAVSKIY, A.I. [Stanislav's'kyi, A.I.]; USPENSKIY, V.P. [Uspens'kyi, V.P.]; KHORKHOT, O.Ya.; KHILYUK, F.P.; TSAPENKO, M.P.; SHVETS, V.I.; MAL'CHEVSKIY, V. [Mal'chev's'kyi, V.], red.; ZELENKOVA, Ye. [Zelenkova, E.], tekhn.red.

[The Ukraine builds] Ukraina buduiie. Kyiv, Derzh.vyd-vo lit-ry z budivnytstva i arkhit., 1957. 221 p. (MIRA 11:5)  
(Ukraine--Construction industry)

SCV/130-50-11-6/21

AUTHORS: Rogach, A.P.  
Ryshikova, A.P.  
Slyvinskiy, P.M.

TITLE: Investigation of the Quality of Lead-Refining Kettle Metal (Issledovaniye kachestva metalla kotlov dlja refinirovaniya svintsa)

PERIODICAL: Tsvetnyye Metally, 1956, Nr 11, pp 32-36 (USSR)

ABSTRACT: Lead-refining kettles supplied to the "Ukrtsink" Works by the Dnepropetrovskiy zavod metallurgicheskogo oborudovaniya (Dnepropetrovsk metallurgical-equipment Works) have proved unsatisfactory in service. The authors describe the investigation of the macro- and micro-structures and non-metallic inclusions of steel from 100 tonne kettles (fig.1) which are made of type 25 steel (deoxidised with ferro-manganese, ferrosilicon and aluminium) and supplied without heat treatment. The samples covered the range 0.24% C; 0.54% - 0.70% Mn; 0.025 - 0.04% S; 0.011 - 0.026% P; 0.19 - 0.44% Si. A coarse, uneven structure with non-metallic inclusions and other defects were revealed. The authors also

Card 1/3

SOV/150-53-11-6/21

Investigation of the Quality of Lead-Refining Kettle Metal

carried out experiments using different casting methods and a steel of about the above composition but containing 0.046% Ti, ferrotitanium being used in place of aluminium for final deoxidation: they recommend a steel of the following composition: 0.20 - 0.25% C, up to 0.25% Si, 0.4 - 0.6% Mn, over (sic) 0.04% S, not over 0.04% P, 0.08 - 0.15% Ti. The extra expense of using titanium-containing steel is recouped by longer kettle life and reduced lead losses, a further improvement in life being attainable by making the tops corrugated. The authors also make the following suggestions: kettles should be cast bottom up from steel at a good heat which has been deoxidised

Card 2/3

SOV/136-53-11-6/21

Investigation of the Quality of Lead-Refining Kettle Metal  
by 4-5 kg of ferrotitanium per tonne of steel with  
the minimum of aluminium. There are 6 figures.

ASSOCIATION: Zavod im. Frunze (Plant imeni Frunze)

Card 3/3

KOZLOVSKIY, P.S., inzh.; SLIVINSKIY, V.V., inzh.

Eliminate defects in the standard plan of an alternating-current traction substation. Transp.stroi. 12 no.7:44-45  
J1 '62. (MIRA 16:2)  
(Railroads-Electrification) (Electric substations)

KOZLOVSKIY, P.S., inzh.; SLIVINSKIY, V.V., inzh.

Special features of alternating current electrification of  
a part of the Odessa Road. Transp. stroi. 13 no. 5:9-12 My '63.  
(MIRA 16:7)

(Railroads—Electrification)

SLOVINSKIY, V.V., inzh.

Nomenclature of parts produced by electromechanical plants.  
Transl. strod. iz no. 9260-61 S '64 (MIRA 1881)

SLIVINSKY, V.P., inzh.; TARAKANOV, O.D., inzh.

Systems of exterior electric power supply for traction substations.  
Transp. stroi. 15 no.5:9-10 My '65. (MIRA 18:7)

SLIVINSKIY, V.V., inzh.; TARAKANOV, O.D., inzh.

Longitudinal electric power supply for areas electrified  
by alternating current. Transp. stroi. 15 no.11:8-10  
(MIRA 18:11)  
N '65.

SLIVINSKIY, V.E.

22928 *o teorii analiticheskikh funktsiy obobshchennogo kompleksnogo peremennogo.*  
Sbornik nauch. Trudov (Tashk. In-t inzhenerov zh.-D. transporta), Vyp.  
2, 1949, C. 200-11

SO: LETOPIS' NO. 31, 1949

SLIVINSKIY, V. YE.

... -244-

USSR/Mathematics - Functions  
Matrices

21 May 50

"Analytic Functions of the Zolotarev-Krylov  
Variables," V. Ye. Slivinskiy, Tashkent Inst RR  
Transport Engineers.

"Dok Ak Nauk SSSR" Vol LXXII, No 3, pp 465-468

Considers analytic functions in variables of form:

$$a_0 + a_1 i + a_2 i^2 + \dots + a_{n-1} i^{n-1}$$

where  $i$  is root of certain algebraic eq of deg  $n$   
(proposed by Krylov). This is generalized to in-  
clude square matrix  $X$  and its characteristic eq.  
Submitted 25 Mar 50 by Acad N. M. Krylov.

175T40

1A 172T37

USSR/Mathematics - Complex Variable

11 Oct 50

"Application of the Generalized Theory of Functions of a Complex Variable," V. Ye. Slivinskiy, Tashkent Inst of RR Transp Engineers

"Dok Ak Nauk SSSR" Vol LXXIV, No 5, pp 897-901

Previously, N. P. Yerugin had considered the system

$\frac{dx}{dt} = u(x,y)$  where functions  $u(x,y)$  and  $v(x,y)$

$\frac{dy}{dt} = v(x,y)$  satisfy Cauchy-Riemann conditions and had shown in this case this system could be solved easily by

SLIVINSKIY V. YE.,

USSR/Mathematics - Complex Variable  
(Contd.)

11 Oct 50

performing quadrature. Shows that generalization of theory of functions of complex variable by consideration of Zolotarev-Krylov variable eases considerably integration of above system of differential eq. Submitted by Acad N. M. Krylov 14 Aug 50.

172T37

SLIVINSKIY, V.Ye., assistant

Theory of analytical functions of polynomials from a matrix.

Trudy TASH IIT no.3:90-91 '51.

(MIRA 8:10)

(Functions, Analytic)

SLIVITSKAYA, F.R.

Ways of reducing cement costs. Trudy NIITsement no.9-51-81 '56.  
(Cement--Cost) (MIRA 10:4)  
(Cement industries--Equipment and supplies)

SLIVITSKAYA, F.R.

Methods for lowering production costs of cement. Stroi.mat. 3 no.3:21-  
(MLBA 10:4)  
23 Mr '57.

1.Nauchnyy sotrudnik NIITsementa.  
(Cement industries)

BANIT, F.G.; GERSHMAN, M.I.; LEONTENKOV, A.I.; OLEYNIKOVA, N.I.;  
PERTSIK, N.G.; PIROTSKIY, V.Z.; SLIVITSKAYA, F.R.;  
KHOKHLOV, V.K.; ASTANSKIY, L.Yu., nauchn. red.; TYUTYUNIK,  
M.S., red.izd-va; BRUSINA, L.N., tekhn. red.

[Cement industry; its present status and prospects for development] TSementnaia promyshlennost'; sostoianie i perspektivy razvitiia. [By] F.G.Banit i dr. Moskva, Gosstroizdat, 1963. 258 p. (MIR 16:12)  
(Cement industries)

SLIVITSKIY, A.V., inzh.

Determining the coefficient of load stability for cranes. Bezop.  
truda v prom. 2 no.10:20-22 O '58. (MIRA 11:11)  
(Cranes, derricks, etc.--Testing)

Li 9666-66 EWT(1)/EWA(h)  
ACC NR: AP5026552

SOURCE CODE: UR/0286/65/000/019/0100/0100

AUTHORS: Slivitskiy, B. A.; Khludov, A. I.

ORG: none

TITLE: A direct current logarithmic amplifier. Class 42, No. 175316 [announced by Organization of the State Committee on the Use of Atomic Energy (Organizatsiya gosudarstvennogo komiteta po ispol'zovaniyu atomnoy energii)]

SOURCE: Byulleten' izobreteniya i tovarnykh znakov, no. 19, 1965, 100

TOPIC TAGS: amplifier, direct current, linear approximation, automatic regulation

ABSTRACT: This Author Certificate presents a d-c logarithmic amplifier containing an input amplifier stage, modulator, a-c amplifier, and a demodulator. The amplifier is designed to increase the calculation precision and to broaden the logarithmic operation range. The negative feedback circuit contains a linear approximation circuit for the exponential function. The input of this exponential approximation circuit is connected to a clipper circuit for automatically switching the operation mode of the input tube from a linear mode to a logarithmic mode with large values of the input current in the mildly sloping part of the logarithmic characteristic.

SUB CODE: 09/

SUBM DATE: 25Apr64

Card 1/1

UDC: 621.375.024.681.142

L 25513-66 EWT(d)/EWP(v)/EWP(k)/EWP(h)/EWP(l)

ACC NR: AR6008996

SOURCE CODE: UR/0271/65/000/010/A066/A066

49

B

AUTHOR: Popov, P. I.; Slivitskiy, B. A.

TITLE: Monitoring the correct operation of automatic control systems

14

SOURCE: Ref. zh. Avtomat. telemekh. i vychisl. tekhn., Abs. 10A513

REF SOURCE: Sb. Nekotoryye vopr. nadezhnosti elementov i sistem avtomatiki. M., 1964, 47-52

TOPIC TAGS: automatic control system, error measurement, automatic control design, test monitoring

ABSTRACT: The authors consider several methods for monitoring the correct operation of automatic systems. For automatic control systems operating on the principle of eliminating the error signal, an unbalanced relay is described, connected to the input of the actuating element. The relay operates whenever the error signal exceeds a certain value in either direction. A block diagram of an automatic system using this method of monitoring the correct operation is described, based on the use of a limited working signal from a pickup when the regulated parameters do not deviate from the specified value. Variants of the block diagram are proposed such as to ensure stabilization of the limitation level and of the gain of the amplifier in order to maintain the static and the dynamic accuracy of the system. 4 illustrations. Bibliography of 2 titles. L. Sh. [Translation of abstract]

SUB CODE: 13

Card 1/1

PB

UDC: 620.179.1: 621.372

~~Strelkovy~~, M.G., veter. vrach

Eradication of sheep dictyocaulosis and strongyloidosis.  
Veterinariia 39 no.10:46-47 O '62. (MIRA 16:6)

1. Nauchno-opytnoye khozyaystvo "Askaniya-Nova", Ukrainskoy  
SSR.

(Nematoda)  
(Parasites—Sheep)

SLIVKA, A.R., general-major aviatsii, Geroy Sovetskogo Soyuza, voyennyj  
letchik pervogo klassa; GORISLAVETS, M.V., inzhener-podpolkovnik

Air park day. But what does the flight personnel do? Vest.Vozd.  
(MIRA 14:8)  
Fl. no.6:52-54 Je '61.  
(Airplanes, Military--Maintenance and repair)

SLIVKA, A., general-major aviatsii, voyenny letchik pervogo klassa, Geroy Sovetskogo Soyuza; STRAZHNOV, I., inzh.-polkovnik

Flier thanks the engineer. Av.i kosm. 46 no.6:58-64 Je '63.  
(MIRA 16:8)  
(Airplanes--Maintenance and repair)

SLIVKA, Jozef, inz.

Afforestation of waste lands in the Yugoslav Karst. Les cas  
10 no. 3:301-308 Mr '64.

1. State Forest Management, Kosice.



SLIVKA, Oskar, MUDr.

Let us learn a lesson from mistakes made by others and by ourselves.  
(The fate of foreign bodies left in the abdomen during laparotomy).  
Magy.noorv.lap. 27 no.1:32-35 J '64.

SLIVKA, R.O. [Slyvka, R.O.]; GRITSENKO, M.M. [Hrytsenko, M.M.];  
SHTOGRIN, S.I. [Shtohryn, S.I.]

Geomorphology and melioration problems of the Dnieper-Pripyat  
interfluve. Dop. ta pov. L'viv. un. no.7 pt.3: 27-30 '57.

(MIRA 11:2)  
(Dnieper Lowland--Physical geography)

RAKOVSKIY, V.Ye.; POZNYAK, V.S.; SLIVKA, Z.M.

Use of sapropel as a cementing substance. Trudy Inst. torf. AN BSSR  
9:254-259 '60.  
(Sapropel)

SLIVKER, Isay Semenovich; SIVASHINSKIY, Vul'f Moiseyevich; ZALEV, Moisey Vasili'yevich; SOSULINA, V.N., redaktor; MEDVEDEVA, L.A., tekhnicheskij redaktor

[Organizing the procurement of waste products] Organizatsiya zagotovki vtorichnogo syr'ia. Moskva, Gos. nauchno-tekhn. izd-vo Ministerstva tekstil'noi promyshl. SSSR, 1956. 125 p. (MLRA 9:8)  
(Salvage (Waste, etc.))

*SANDELLS*

VASILENKO, V.Ye., NEPOMNYASHCHIY, A.S.; SLIVKOV, I.S.; CHERTKOV, B.A.;  
GRAMMATIKOV, V.A., red.; LEVONEVSKAYA, L.G., tekhn.red.

[This will happen in Leningrad] Eto budet v Leningrade. [Leningrad]  
Lenizdat, 1958. 232 p.  
(MIRA 11:5)  
(Leningrad--Description)

SLIVKER, N., inzhener.

Recovering a treasure. Tekh.mol. 23 no.2:24-25 F '55. (MLRA 8:4)  
(Scrap metal)

POPOV, B.D.; SLIVKER, S.L.; KORZHENEVICH, F.G.; SIZOV, A.A., inzh., red.;  
KAPLAN, M.Ya., red.izd-va; PUL'KINA, Ye.A., tekhn.red.

[On-the-job training of workers on construction sites; practices  
of the Main Administration for Housing and Public Construction in  
the City of Leningrad] Proizvodstvenno-tehnicheskoe obuchenie  
rabochikh na stroitel'stve; iz opyta Glavleningradstroia. Leningrad,  
Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam, 1960.  
(MIRA 13:6)  
153 p.  
(Leningrad--Building trades--Study and teaching)

KARPENKO, A.I. [deceased]. Prinimali uchastiye: SLIVKIN, A.Sh., prepodavatel'; RYVIN, V.Ya., prepodavatel'. SHAUL'SKIY, F.I., prof., retsenzent; KOSTIN, I.I., kand.tekhn.nauk, retsenzent; KUZNETSOVA, A., prepodavatel', retsenzent; GNEZDILOV, V.B., red.; LANOVSKAYA, M.R., red.izd-va; KLEYNMAN, M.R., tekhn.red.

[Railroad stations of metallurgical plants] Zheleznodorozhnye stantsii metallurgicheskikh predpriiatii. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po chernoi i tevetnoi metallurgii, 1960.  
(MIRA 14:3)  
211 p.

1. Leningradskiy tekhnikum promyshlennogo transporta (for Slivkin, Ryvin). 2. Denpropetrovskiy industrial'nyy tekhnikum (for Kuznetsova).  
(Railroads, Industrial)

RADUSHKEVICH, V.P., prof.; KOSONOGOV, L.F.; BONDARENKO, V.V.; VASHANTSEV, A.A.; SLIVKIN, A.V.; STARYKH, V.S.

Use of new Soviet ganglionic blocking preparations in surgical practice. Khirurgia 39 no.7:13-19 J1'63 (MIRA 16:12)

1. Iz kafedry gospital'noy khirurgii (zav. - prof. V.P.Radushkevich) Voronezhskogo meditsinskogo instituta.

SLIVKIN, L.

"Use of Masters Test to Differentiate Rheumatic Fevers," Klin. Med., 26, No. 7, 1948.  
Mbr., Faculty Therapeutics Clinic, 2nd Khar'kov Med. Inst. -cl948--.

SLIVKIN, L.G.; ORECHKIN, D.B.; OVSYANNIKOV, L.F.

Trioxane extraction from synthesis distillates. Khim. prom.  
41 no.10:740-743 O '65. (MIRA 18:11)

GABRIYEL'YANTS, G.A., glav. red.; AZIZKHANOV, D.A., red.; VENGRERSKIY, V.M., red.; YEREMENKO, V.Ye., red.; YERSHOVA, Ye.M., red.; ZININ, T.G., red.; KOVYNEV, N.P., red.; RAKHMANKULOV, M.M., red.; SLIVKIN, LZ., red.; TIKHOMIROV, A.I., red.; YUNUSOV, F.Yu., Qoroy Sotsialisticheskogo Truda, red.; AKBAROV, A., red.; BAKHTIYAROV, A., tekhn. red.

[Materials of the Conference of Agricultural Workers of Central Asia, Azerbaijan, and Southern Areas of Kazakhstan] Materialy Soveshchaniya robotnikov sel'skogo khozyaystva respublik Sredney Azii, Azerbaydzhana i yuzhnykh oblastey Kazakhstana, Tashkent, 1961. Tashkent, Gos. izd-vo Uzbekskoi SSR, 1962. 358 p.(Za rabotu, tovarishchi khlopkoroby!) (MIRA 15:3)

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(Soviet Central Asia--Agricultural workers)  
(Azerbaijan--Agricultural workers)  
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Summer sowing of oats in Siberia for cattle feed. Korm. baza 3 no. 6, 1952.

Monthly List of Russian Accessions, Library of Congress, September 1952. UNCLASSIFIED.

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Poplar borers in forest tracts of Semipalatinsk Province. Trudy Resp  
sta.zashch.rast.2:194-235 ' 55.  
(MIRA 10:1)  
(Semipalatinsk Province--Borers (Insects)) (Poplar--Diseases and pests)

SLIVKINA, K. A.

"The Poplar 'Clear Wing Moth' [Aegeriidae (Sesiidae)] in the Forest Groves of Semipalatinskaya Oblast, Kazakh SSR." Cand Biol Sci, Inst of Zoology, Acad Sci Kazakh SSR, Alma-Ata, 1953. (RZhBiol, No 1, Sep 54)

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AUTHOR: Vaynshteyn, B.A., and Slivkina, K.A. 26-10-30/44

TITLE: On Measuring the Protective Properties of Toxic Chemicals (O  
mere zashchitnykh svoystv yadokhimikatov)

PERIODICAL: Priroda, 1957, No 10, pp 112-113 (USSR)

ABSTRACT: To protect seedlings and young growth from root destroying pests, their seeds or roots are first dusted with DDT or moistened with some toxic substance. The efficiency of the chemicals used is determined by the number of plants damaged by insects. The authors suggest that for exact measurement of the protective properties of such chemicals the "specific damage" be used, i.e., the relation of the percentage of damaged plants to the density of insects (density meaning the number of insects per 1 sq m). Table 1 indicates damage caused to plants in relation to the protective functions of the chemicals used, as developed by the authors.

ASSOCIATION: Republic Station for the Protection of Plants (Alma-Ata)  
(Respublikanskaya stantsiya zashchity rasteniy (Alma-Ata))

AVAILABLE: Library of Congress

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SHEK, G.Kh., kand.sel'skokhoz.nauk; SLIVKINA, K.A., kand.sel'skokhoz.  
nauk

Forecasting the development of the gray grain moth in Kazakhstan.  
Zashch.rast.ot vred.i bol. 5 no.3:40-42 Mr '60. (MIRA 16:1)  
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(Kazakhstan—Moths)

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Blood serum protein fractions in rheumatic central nervous system  
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Predstavлено академиком АН БССР Д.А. Марковым.

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Case of late auricular liquorhea following injury to the base of  
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(MIRA 14:4)

1. Iz filiala otorinolaringologicheskoy kliniki na baze 1 gorodskoy  
bol'nitsy (zav. - prof. S.F. Letni) Stalinskogo meditsinskogo  
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SLIVKO, A.B.

Hormone therapy of esophagus burns. Vrach. delo no.6:94-97 Je '61.  
(MIRA 15:1)

1. Otorinolaringologicheskaya klinika (zaveduyushchiy - prof. S.F.  
Letnik) Stalinskogo meditsinskogo instituta i Pervaya gorodskaya  
klinicheskaya bol'nitsa.  
(HORMONE THERAPY) (ESOPHAGUS DISEASES)  
(BURNS AND SCALDS)

Shaparenko, A.A.; Shaparenko, B.A., kand. med. nauk

"Complications of inflammatory diseases of accessory nasal sinuses. Zhur. ush., nos. i ggr. bol. 24 no.1:45-50 Jan-F '64.  
(MIRA 18:3)

1. Iz kliniki bolezney ucha, gorla i nosa (ispolnyayushchiy obyazannosti zaveduyushchego - B.A. Shaparenko) Donetskogo meditsinskogo instituta.

SLIVKO, E.I.; RADUTSKIY, M.N.

Reflex effects from the heart on the functional state of spinal  
cord centers. Vop. fiziol. no.10:72-75 '54 (MLRA 10:5)

1. Kiyevskiy mediteinskij institut, Kafedra normal'noy fiziologii.  
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SLIVKO, B.I.

V.B.Tomsa, professor of physiology of Kiev University. Fiziol.zhur.  
(Ukr.) 1 no.4:136-138 Jl-Ag '55. (MLRA 9:11)

1. Kiivskiy medichniy institut im. akad. O.O.Bogomol'tsa, kafedra  
normal'noi fiziologii i kafedra istorii meditsini.  
(TOMSA, VLADIMIR BOHUMIL, 1831-1895)

SLIVKO, E.I. [Slyvko, E.I.]

Effect of proprioceptive impulses on the fatigue and restoration of  
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321-327 My-Je '60. (MIRA 13:7)

1. Stalinskiy meditsinskiy institut, kafedra normal'noy fiziologii.  
(SPINAL CORD)

SLIVKO, E.I., Cand. Med. Sci., — (diss) "The effect of an irritant on the proprioceptors of muscles on the processes of fatigue and regeneration in the nerve centers of the spinal cord," Kiev, 1961, 16 pp (Kiev OLRB Medical Institute im A. A. Bogomolets) 200 copies (KL-Supp 9-61, 192)

L 28050-66

ACC NR: AP6018174

SOURCE CODE: UR/0239/65/051/006/0681/0685

AUTHOR: Kovtun, S. D.; Slivko, E. I.

ORG: Scientific Research Institute of Physiology, State University, Kiev

(Nauchno-Issledovatel'skiy institut fiziologii pri Gosudarstvennom universitete)

TITLE: Effect of strychnine<sup>2</sup> on the rhythmic activity of a two-neuron reflex arc

SOURCE: Fiziologicheskiy zhurnal, v. 51, no. 6, 1965, 681-685

TOPIC TAGS: pharmacology, neuron, reflex activity, cat, neurophysiology

ABSTRACT: In experiments conducted on cats, rhythmic electrical irritation of the nerve of the m. quadriceps femoris was carried out after laminectomy in the lumbar region of the spinal cord and the peak potentials were recorded from the central part of the severed VIth anterior lumbar radix and the VIth posterior radix. The reactions of the two-neuron reflex arc were determined at various frequencies of irritation upon intravenous administration of strychnine in amounts of 0.09-0.12 mg/kg, i.e., in doses too low to produce convulsions. At irritation frequencies < 10 per sec strychnine did not exert any effect on the monosynaptic reflexes or reduce their intensity. At higher frequencies, particularly frequencies > 50 per sec, strychnine stimulated the monosynaptic reflexes. The effect observed can be explained by removal under the action of strychnine of the inhibition that arises in motor neurons upon irritation of afferent nerve fibers of the 1st group. Orig. art. has 2 figures. [JPRS]

SUB CODE: 06/ SUBM DATE: 21Apr64/ ORIG REF: 002/ OTH REF: 012  
Card 1/1 CC UDC: 612.832

SLIZ'KO, I., inzh.

Valuable suggestions of efficiency promoters. Bezop. truda v prom.  
3 no.11:35-36 N '59.  
(MIRA 13:3)  
(Technological innovations)

118-58-3-9/21

AUTHORS: Sliz'ko, I.F., and Zorin, L.F., Engineers

TITLE: The Operating Experience of the DGI and PKF-60 Mining Combines (Opyt raboty kombaynov DGI i PKF-60)

PERIODICAL: Mekhanizatsiya Trudoyemkikh i Tyazhelykh Rabot, 1958, # 3,  
pp 26-28 (USSR)

ABSTRACT: In October 1955, the mining combine "DGI-2M", for the driving of drainage levels, was put into operation at the Baydakov mines. This combine was designed by the Dnepropetrovsk Mining Institute (Dnepropetrovsk Mining Institute) and the Institut gornogo dela akademii nauk Ukrainskoy SSR (Mining Institute of the Ukrainian Academy of Sciences), in cooperation with manufacturers of the Trest Nikopol'-Marganets (Nikopol'-Manganese Trust).

In March 1956, the mining combine "PKF-60", designed by the Konstruktorskiy byuro koksokhimicheskoye mashinostroyeniya chernoy metallurgii (Designing Bureau of the Coke-Chemical Machine Construction Plant of Ferrous Metallurgy) was tested at the "Aleksandriyskaya" mine No 2.

The main parts of both combines are: 1) the underframe, 2) the rotary and feed mechanism, 3) the cutting mechanism,

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SLIVKO, I. M.

"Posing the Question of Alterations of the Course of Epileptic Manifestations  
Under the Effect of Artificial Pneumothorax", I. M. Slivko and P. B. Torkanovskii (Kiev)

Vrachebnoe Delo, 18 (8): 695-700; 1935

SLIVKO, I. M.

USSR/Medicine - Electrot. erapy

Mar/Apr 1948

"The Problem of Vascular Modification in the Cerebrum During Electroconvulsive Attacks,"  
Docent I. M. Slivko, F. L. Ravikovich, Sci Collaborator, Chair of Psychiatry, Kiev Med Inst,  
Kiev Psychoneurol Inst, 24 pp

"Nevropatol i Psichiat" Vol XVII, No 2

The Blood supply of the eye can be considered the same supply system of the brain. Much  
detail is left out, however, and authors attempt to establish more exact boundaries for  
symtoms on which the course of electroconvulsive therapy is based. Submitted 16 apr 1947.

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1946. Trubkin, Va. P.; Slivko, I. V.; i Vizrunkin, J. A. Blitel'nyy reveryvistyy  
i T. son, elektro-narkoskop v lechenii i izuchyeni i shizofrenii i T.  
Naz. Funktsional'noy psichicheskoy patologii. Trudy Kiyevsk. Nauch.-issled.  
Psichonevrol. Inst., T. XIII, 1949, s. 175-82

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in *Letopis' Zhurnal'nykh Statey*, Vol. 44, Moscow, 1949

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Задачи вивчення Малуколе, I. P. o nekotorykh vegetativnykh  
protsessakh v rastenii elektrostaticheskogo pripada. Trudy Kirovsk, nauch. - issled.  
tekhnicheskoi in-ta. T. XII, 1949, s. 18-29

SO: Letovis' zhurnal'nykh Statey, Vol. 44, 1949, Moskva

SLIVKO, Il'ya Mendelevich

SLIVKO, Il'ya Mendelevich, Academic degree of Doctor of Medical Sciences, based on his defense, 9 June 1955, in the Council of the Kiev Order of Labor Red Banner of the Med Inst imeni Bogomolets, of his dissertation entitled: "Shock treatment and its use in schizophrenia." For the Academic Degree of Doctor of Sciences.

SO: Byulleten' Ministerstva Vysshego Obrazovaniya SSSR, List No. 6, 17 March 1956, Decision of Higher Certification Commission Concerning Academic Degrees and Titles.

JFES 512

SLIVKO, I.M.; SHCHERBINA, Ye.A.

Problems in psychiatry. Zhur. nevr. i psikh. 62 no.4:605-606 '62.  
(MIRA 15:5)

(PSCHIATRY)

DRZHEVETSKAYA, I.A.; SLIVKO, I.M.

Features of the hypoglycemic reaction in case of simultaneous  
use of insulin and gangliolytic preparations in some mental  
diseases. Zh. nevropat. psichiat. Korsakov 63 no.3:436-439 '63  
(MIRA 17:1)

1. Kafedra patologicheskoy fiziologii (zav. - prof. N.N.  
Trankvilitati) i kafedra psichiatrii ( zav. - prof. I.M.Slivko)  
Donetskogo meditsinskogo instituta.

SLIVKO, I.M.

Classification of the therapeutic effect in the treatment  
of mental diseases. Zhur. nevr. i psikh. 64 no.3:446-448  
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1. Kafedra psikiatrii (zaveduyushchiy - prof. I.M. Slivko)  
Donetskogo meditsinskogo instituta.

KAGAN, Yu.B., ROZOVSKIY, A.Ya., SLIN'KO, M.G.; PONOMARENKO, A.T.

Study of the kinetics of catalytic reactions based on the  
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1. Institut neftekhimicheskogo sinteza imeni Topchiyeva AN SSSR  
i Institut kataliza Sibirskogo otdeleniya AN SSSR.

NEDUMOVA, Ye.S.; BORESKOV, G.K.; SLIN'KO, M.G.

Kinetics of isotope exchange between hydrogen and water vapors over  
nickel catalysts. Part 2: Effect of pressure on the reaction rate in  
the range of internal diffusion. Kin. i kat. 6 no.2:360-363 Mr-Ap  
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i Institut kataliza Sibirskogo otdeleniya AN SSSR.

СИНИЦЫН, Н.С., доктор технических наук

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1. Klinika urogenital'nogo tuberkuleza (zav. - prof. B.L. Polonskiy)  
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189-96-bibliogr: 10 nazv.

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*V* Mineralogy of diorites of Kurchitsy in Volyn. M. M. Slivko (Lvov Univ.). Mineralog. Sbornik, Lvov. Geol. Osnovnoe 4, 311-16 (1950).—The diorites are older than adjacent granites and were altered to some extent by the granitic magma. Maria Siegrist

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SLIVKO, M.M.; VYALOV, O.S., professor, redakter; LAZARENKO, Ye.K., professor, redakter; PORFIR'YEV, V.B., professor, redakter; HESVOY, D.P., detsent, redakter; SOBOLEV, V.S., professor, redakter; MALYAVKO, A.V., tekhnicheskiy redakter.

[Study of tourmaline in some deposits of the U.S.S.R.] Issledovanie turmalinov nekotorykh mestozashchenii SSSR, L'vov, Izd-vo L'vovskogo universiteta, 1955. 124 p. (MLRA 9:5)

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(Tourmaline)

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(Pegmatites) (Tourmaline)

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[Guide to the Mineralogical museum of Lvov State University]  
Mineralogicheskii Muzei L'vovskogo Gosudarstvennogo Universiteta;  
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(MIRA 11:6)

1. Lvov. Universytet. Mineralogicheskiy muzey.  
(Lvov--Mineralogical museums)

SLIVKO, M.M.; FISHKIN, M.Yu.

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1. Gosuniversitet imeni Ivana Franko, L'vov.  
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Min.sber. no.11:81-88 '57. (MIRA 13:2)

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LAZARENKO, Ye.K. [Lazarenko, I.E.K.], prof.; SLIVKO, M.M., dotsent,  
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[A course in mineralogy] Kurs mineralogii. Vyd-vo L'viv's'koho  
univ. Pt.1 [General mineralogy] Zahal'na mineralogia. 1958.  
283 p.

1. L'vovskiy gosudarstvennyy universitet im. Ivana Franko.  
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PROSHCHENKO, Ye.G.; SLIVKO, M.M.

Red blonde in the Mangazey deposit. Min.abor. no.12:246-254  
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L'vov. (Mangazeyka Valley--Sphalerite)

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Celestites in the Dniester Valley. Min.sbor. no.12:363-379  
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LAZARENKO, Yevgeniy Konstantinovich [Lazarenko, I.E.K.], prof.;  
SLIVKO, M.M., dotsent, otv.red.; FURMAN, K.P., red.;  
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Rare and trace elements in tourmalines. Probl.geokhim.  
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Tourmalinization in granites of the Kalba complex. Geol. i geofiz.  
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1. Institut geologii poleznykh iskopayemykh AN USSR, L'vov.  
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LAZARENKO, Ye.K.; SLIVKO, M.M.

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Lazarenko, M.M. Slivko. Min.sbor. no.14:386-390 '60. (MIRA 15:2)

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(Dnieper Valley--Metals rare and minor)  
(Dnieper Valley--Trace elements)

LAZARENKO, E.K. [Lazarenko, I.E.K.], prof.; SLIVKO, M.M., dots., otv. red.;  
FURMAN, K.P., red.; MALYAVKO, A.V., tekhn. red.

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